GOVERNMENT OF INDIA
POWER
LOK SABHA

UNSTARRED QUESTION NO:3684
ANSWERED ON:16.08.2001
COMMITTEE TO MONITOR APDP .
A. VENKATESH NAIK;ASHOK NAMDEORAO MOHOL;M.V.V.S MURTHI;RAMSHETH THAKUR

Will the Minister of POWER be pleased to state:

(a) whether the Committee to monitor the Accelerated Power DevelopmentProgramme (APDP) has concretized a strategy to ensure field level monitoring of the allocation to various States; and

(b) if so, the funds allocated to each of the States for renovation and modernization of the existing power infrastructure during 2000-01 and 2001-02 under APDP?

Answer

THE MINISTER OF STATE IN THE MINISTRY OF POWER(SHRIMATI JAYAWANTI MEHTA)

(a) : The Monitoring Committee of Accelerated Power Development Programme(APDP) is developing a detailed field level monitoring strategy by involving the CEA and REC and their regional offices to ensure field level monitoring.

(b) : The fund allocated during 2000-2001 separately for R&M of old generatingstations and for upgradation of distribution network in the identified distribution circles, state-wise is given in the Annexure. Approval of appraised projects by CEA andallocation of funds for the year 2001-2002 would be considered in the forthcoming meeting of the Monitoring Committee.

ANNEXURE

ANNEXURE REFERRED TO IN REPLY TO PART (b) OF THE LOK SABHA UNSTARRED QUESTION NO.3684 T ANSWERED ON 16.8.2001.

LIST OF PROJECTS APPROVED UNDER APDP DURING 2000-2001.

SR. NO	STATE UTILITY THE PROJECT UNDER APDP	NAME OF SCHEME NAME OF PROJECT	APDP SANCTION GRANT	APDP SANCTION LOAN	COST OF AMOUNT	PROPOSED	TOTAL
ANDHRA PRADESH							
1	APGENCO	R&M OF VIJAYWADA TPS U-1&2(2X210MW)	R&M	22.30	5.58	5,58	11.15
2	APGENCO	R&M OF KTPS B & C (2X105+2X110)	R&M	67.76	16.94	16.94	33.88
3	APGENCO	VARIOUS ACTIVIITES FOR HYDEL POWER STATION UNDER THE PROGRAMME OF ACCELERATED GENERATION, EVACUATION & REFURBISHMENT(PAGER)	R&U	2.06	0.52	0.52	1.03
4.	APGENCO	FLOOD PROTECTION WALL FOR NAGARJUNA SAGAR					

HEP(1X110MW+7X100MW) R&U 3.00 0.75 0.75 1.50

5. APTRASNCO ELURU CIRCLE DISTR TRANF 7.38 1.85 1.85 3.69

6. APTRASNCO ELURU CIRCLE METER 29.26 7.32 7.32 14.63

7 APTRASNCO TIRUPATI CIRCLE DISTR.TRANF 13.53 3.38 3.38 6.77

8 APTRASNCO TIRUPATI CIRCLE METER 19.72 4.93 4.93 9.86

9. APTRASNCO WARANGAL CIRCLE DISTR TRANSF 9.97 2.49 2.49 4.99

10 APTRASNCO WARANGAL CIRCLE METER 19.72 4.93 4.93 9.86

194.70 48.68 48.68 97.35

BIHAR

11 BSEB PESU(EAST) TRANS 8.93 2.23 2.23 4.47

12 BSEB R&M PF ,IZZAFAR[IR R&M 20.55 5.14 5.14 10.28

13 BSEB PESU(EAST) METER 5.58 1.40 1.40 2.79

14 BSEB MUZZAFARPUR METER 7.82 1.96 1.96 3.91

42.88 10.72 10.72 21.45

GUJARAT

15 GEB R&M OF WANAKBORI TPS R&M 4.45 1.11 1.11 2.23

16 GEB SABARMATI CIRCLE METER 12.98 3.25 3.25 6.49

17 GEB PALANPUR & HIMMAT-NAGAR ZONE METER 9.80 2.45 2.45 4.90

18 GEB RESTORATION OF POWER SYS. OF KUTCH DISTT.(TOTAL COST IS RS.470 CRS,EXPENDITURE FOR IST SIX MONTHS ONLY) TRANS 192.00 48.00 48.00 96.00

219.23 54.81 54.81 109.62

HARYANA

19 DHBVNL HISSAR TOWN TRANS 7.71 1.93 1.93 3.86

20 DHBVNL HISSAR CIRCLE TRANS 4.50 1.13 1.13 2.25

21 DHBVNL FARIDABAD TOWN TRANS 8.84 2.21 2.21 4.42

22 DHBVNL FARIDABAD CIRCLE TRANS 8.50 2.13 2.13 4.25

23 UHBVNL SONEPAT CIRCLE METER 8.77 .19 2.19 4.39

24 UHBVNL SONEPAT CIRCLE TRANS 1.98 0.50 0.50 0.99

25 UHBVNL KARNAL CIRCLE METER 10.00 2.50 2.50 5.00

26 UHBVNL KARNAL CIRCLE TRANS 6.56 1.64 1.64 3.28

27 HPGCL R&M OF FARIDABAD TPS R&M 23.70 5.93 5.93 11.85

28 HISAR CAP 0.34 0.09 0.09 0.17

29 FARIDABAD CAP 1.93 0.48 0.48 0.97

30 HISSAR DIST.TRAN 2.40 0.60 0.60 1.20

31 FARIDABAD DIST.TRAN 14.00 3.50 3.50 7.00

99.23 24.83 24.83 49.66

JHARKHAND

32 JHARKHAND RANCHI CIRCLE TRANS 29.89 7.47 7.47 14.95

33 JHARKHAND LOYABAD CIRCLE TRANS 14.05 3.51 3.51 7.03

43.94 10.99 10.99 21.97

KARNATKA

34 KPCL R&M OF RAICHUR TPS
U-1,2&3 (3X210MW) R&M 28.84 7.21 7.21 14.42

35	KPCL	R&U OF SHARAVATI,SUPA,L INGNAMAKI,BHAD RA & VARAHI HEPS	R&U	16.00	4.00	4.00 8.00
36	VVNL	RM&U OF 28MW MUNIRABAD HYDRO POWER STATION (2X9+1X10MW)	R&U	3.64	0.91	0.91 1.82
37	KPTCL	MYSORE CIRCLE	DISTR TRANSF	9.98	2.50	2.50 4.99
38	KPTCL	MYSORE CIRCLE	METER	10.00	2.50	2.50 5.00
39	KPTCL	MYSORE CIRCLE	TRANS	27.48	6.87	6.87 13.74
40	KPTCL	BIJAPUR CIRCLE	METER	5.84	1.46	1.46 2.92
41	KPTCL	BIJAPUR CIRCLE	TRANS	39.90	9.98	9.98 19.95
42	KPTCL	BELGAUM CIRCLE	DISTR TRANSF	9.99	2.50	2.50 5.00
43	KPTCL	BELGAUM CIRCLE	METER	6.59	1.65	1.65 3.30
44	KPTCL	BELGAUM CIRCLE	TRANS	4.72	1.18	1.18 2.36
				162.98	40.74	40.74 81.49
MADHYA PRADESH						
45	MPEB	R&M OF 1142.5 MW SATPURA TPS(5X625+1X200+3X210MW)	R&M	22.34	5.59	5.59 11.17
46	MPEB	GWALIOR	METER	12.41	3.10	3.10 6.21
47	MPEB	INDORE	METER	19.35	4.84	4.84 9.68
48	MPEB	UJJAIN	METER	21.36	5.34	5.34 10.68
49	MPEB	GWALIOR	CAP	0.42	0.11	0.11 0.21
50	MPEB	INDORE	CAP	2.99	0.75	0.75 1.50
51	MPEB	UJJAIN	CAP	1.70	0.43	0.43 0.85

52 MPEB INDORE DIST TRANS 18.49 4.62 4.62 9.25

99.06 24.78 24.78 49.55

MAHARASHTRA

53 MSEB ADDL.FINANCIAL ASSITANCE
FOR EFFLUENT TREATMENT
PLANT(ETP) SCHEME OF PARLI
TPS R&M 4.41 1.10 1.10 2.21

54 MSEB ASH WATER RECOVERY
SCHEME OF PARLI TPS R&M 8.05 2.01 2.01 4.03

55 MSEB ESP AUGMENTATION
RETROFIT FOR NASIK TPS R&M 22.00 5.50 5.50 11.00

56 MSEB REPAIR & MODIFICATION OF
COAL MILLS BY MPSP SYSTEM
AT KORADI, NASIK AND PARLI
TPS R&M 6.00 1.50 1.50 3.00

57 MSEB R&M OF KORADI TPS(U-5)
(AUG.OF ESP) R&M 48.00 12.00 12.00 24.0

58 MSEB SOLAPUR CIRCLE METER 40.00 10.00 10.00 20.00

59 MSEB RATNAGIRI CIRCLE DISTR
TRANS 10.00 2.50 2.50 5.00

60 MSEB RATNAGIRI CIRCLE METER 14.15 3.54 3.54 7.08

61 MSEB OSMMANABAD CIRCLE METER 40.00 10.00 10.00 20.00

62 MSEB JALGAON CIRCLE DIST
TRANS 26.27 6.57 6.57 13.14

63 MSEB JALGAON CIRCLE METER 50.00 12.50 12.50 25.00

268.88 67.22 67.22 134.44

ORRISA

64 OHPC RM&U OF HIRAKUD-1
(BURLA)U-3&4 R&U 126.13 19.00 19.00 38.00

126.13 19.00 19.00 38.00

PUNJAB

65 PSEB R&U OF SHANAN HEP R&U 11.98 3.00 3.00 5.99

66 PSEB PATIALA CIRCLE DISTR TRANF 8.51 2.13 2.13 4.26

67 PSEB PATIALA CIRCLE METER 9.68 2.42 2.42 4.84

68 PSEB PATIALA CIRCLE TRANS 25.00 6.25 6.25 12.50

69 PSEB KHANNA CIRCLE DISTR TRANF 7.44 1.86 1.86 3.72

70 PSEB KHANNA CIRCLE METER 12.79 3.20 3.20 6.40

75.40 18.85 18.85 37.70

RAJASTHAN

71 JODHPUR VVNL JODHPUR CIRCLE DISTR TRANF 27.89 6.97 6.97 13.95

72 JODHPUR VVNL JODHPUR CIRCLE METER 15.62 3.91 3.91 7.81

73 RRVPNL ALWAR CIRCLE TRANS 7.12 1.78 1.78 3.56

74 ALWAR METER 9.00 2.25 2.25 4.50

75 JHUNJHUNU METER 8.15 2.04 2.04 4.08

75 JODHPUR METER 10.85 2.71 2.71 5.43

76 ALWAR CAP 3.20 0.80 0.80 1.60

77 JHUNJHUNU CAP 3.70 0.93 0.93 1.85

78 JODHPUR CAP 4.45 1.11 1.11 2.23

89.98 22.50 22.50 45.00

TAMIL NADU

79 TNEB ROUTINE R&M ACTIVITIES
(ADDL) UNDER R&M PHASE
II OF TUTICORIN TPS R&M 33.84 8.46 8.46 16.92

80 TNEB R&M OF ENNORE TPS (CONSTRUCTION OF ASH DYKE) R&M 73.04 18.26 18.26 36.52

81 TNEB CAPACITORS CAP 24.03 6.05 6.05 12.10

130.91 32.77 32.77 65.54

UTTAR PRADESH

82 UPRVUNL R&M OF PARICHA TPS (2X210MW) R&M 32.80 8.20 8.20 16.40

83 UPRVUNL R&M OF PANKI TPS UNIT 3&4(2X210MW) R&M 31.43 7.86 7.86 15.72

84 UPRVUNL R&M OF ANPARA `A` TPS (3X210MW) R&M 26.10 6.53 6.53 13.05

85 UPRVUNL R&M OF PARICHA TPS (2X210MW) (PAGER) R&M 8.02 2.01 2.01 4.01

86 UPJVNL R&U OF KHODRI HEP R&U 10.50 2.63 2.63 5.25

87 UPJVNL R&U OF CHILLA HEP R&U 47.10 11.78 11.78 23.55

88 UPJVNL R&U OF CHIBRO HEP R&U 20.90 5.23 5.23 10.45

89 MORADABAD METER 14.41 3.60 3.60 7.21

GORAKHPUR METER 11.64 2.91 2.91 5.82

202.90 50.72 50.72 101.46

WEST BENGAL

90 WBSEB R&U OF JALDHAKA HEP STG-1(3X9MW) & STG-II (2X4MW) R&U 49.79 12.45 12.45 24.90

91 WBSEB METERS FOR DOMESTIC CONSUMER IN IDENTIFIED 3 CIRCLES(HOWRAH, BIDHANNAGAR & 24 PARGANA) METER 7.20 1.80 1.80 3.60

92	WBSEB IN 3 CIRCLES	METER	30.00	7.50	7.50	15.00
			86.99	21.75	21.75	43.50
	CHATTISGARH					
93	RAIPUR	METER	6.40	1.60	1.60	3.20
94	BILASPUR	METER	5.00	1.25	1.25	2.50
95	RAJNANDGAO	METER	6.10	1.53	1.53	3.05
95	RAIPUR	CAP	1.00	0.25	0-.25	0.50
96	BILASPUR	CAP	1.40	0.35	0.35	0.70
97	RAJNANDGAO	CAP	0.61	0.15	0.15	0.31
			20.51	5.13	5.13	10.26
	UTTARANCHAL					
98	DEHRADUN	METER	3.60	0.90	0.90	1.80
99	ROORKEE	METER	3.00	0.75	0.75	1.50
100	RUDRAPUR	METER	3.00	0.75	0.75	1.50
			9.60	2.40	2.40	4.80
GRAND TOTAL			1873.32	455.66	455.66	911.33